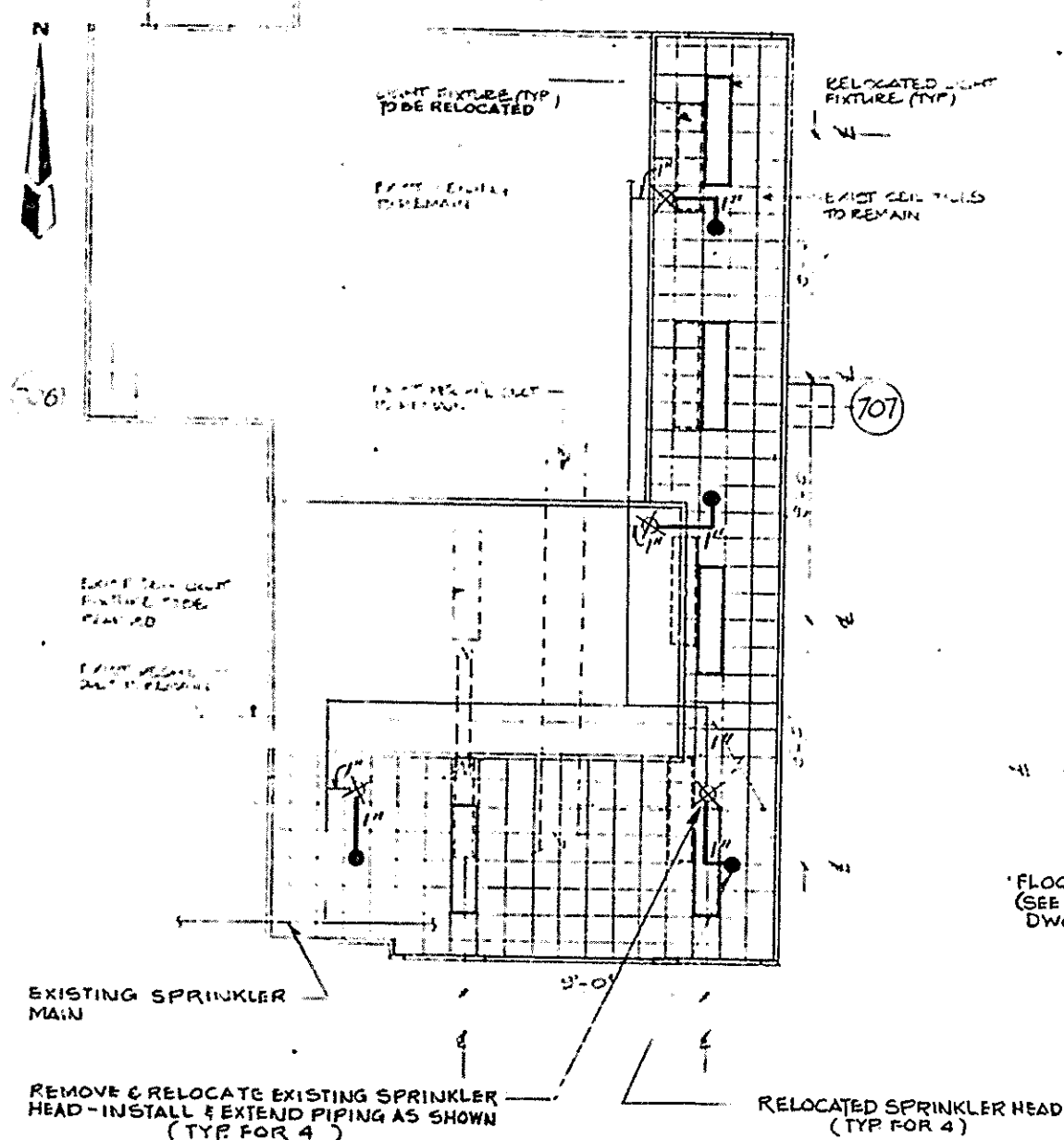
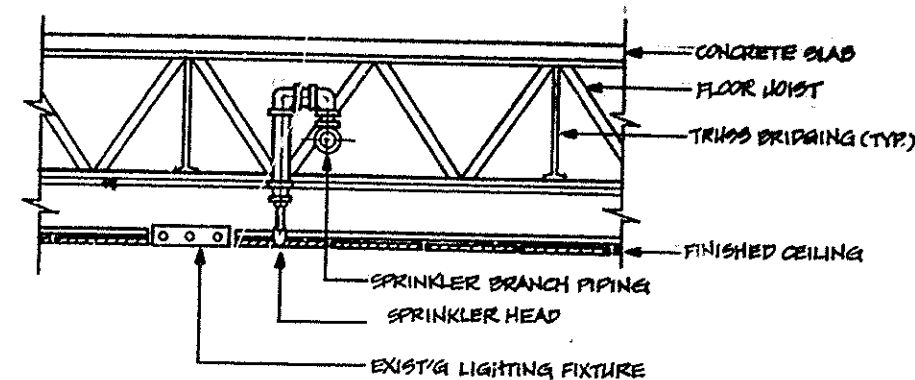


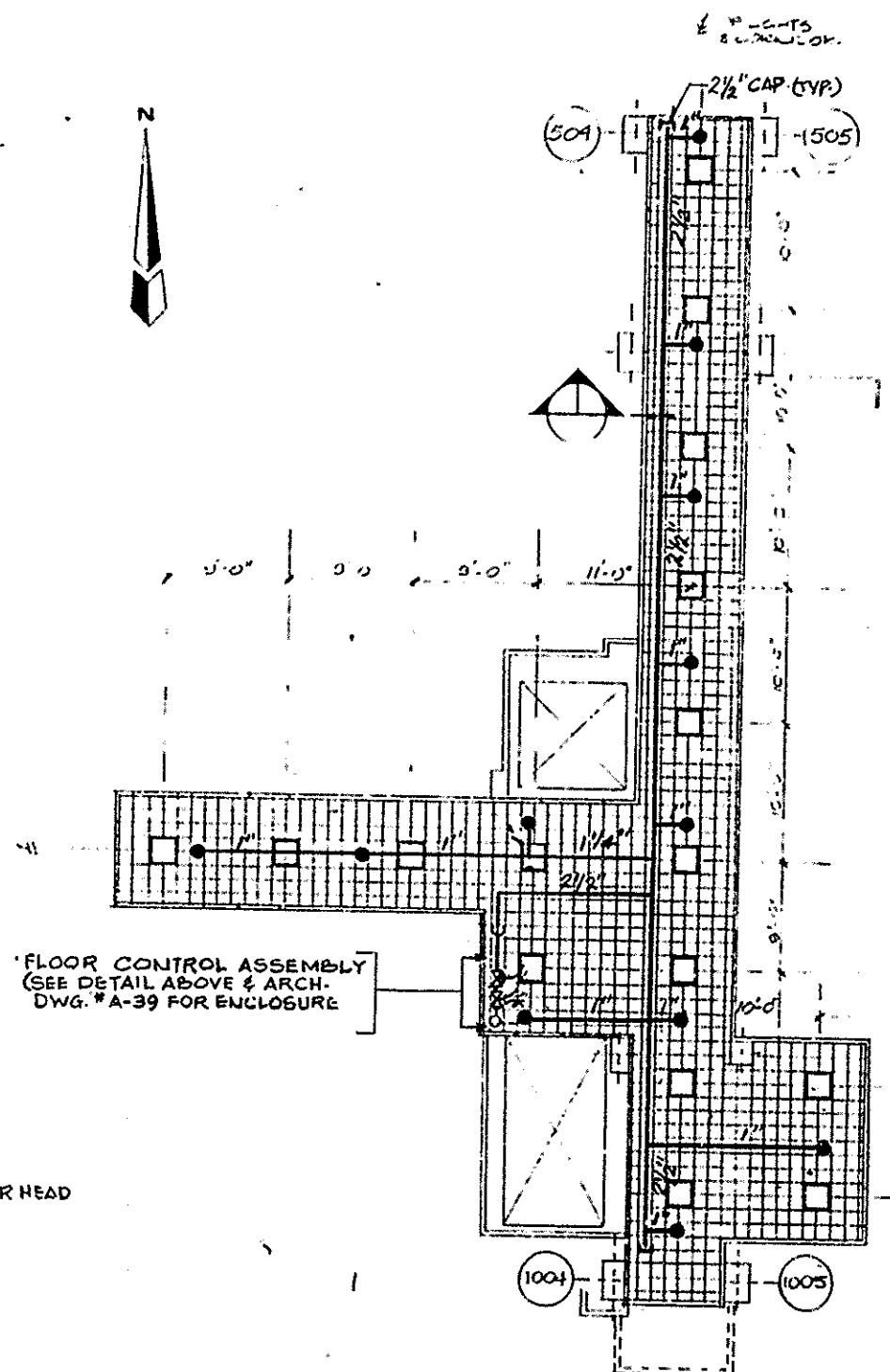
NOTE:

COMBINATION PRESSURE REDUCING VALVE AND SHUT-OFF VALVE TO BE SET AT A NO FLOW OUTLET PRESSURE OF 125 PSI. THE RESIDUAL PRESSURE AT THE OUTLET WILL VARY WITH THE TOTAL QUANTITY OF WATER CALCULATED TO FLOW THRU THE VALVE. THE AVAILABLE RESIDUAL PRESSURE MUST BE EQUAL OR EXCEED THE PRESSURE REQUIRED TO DELIVER THE CALCULATED QUANTITY OF WATER.



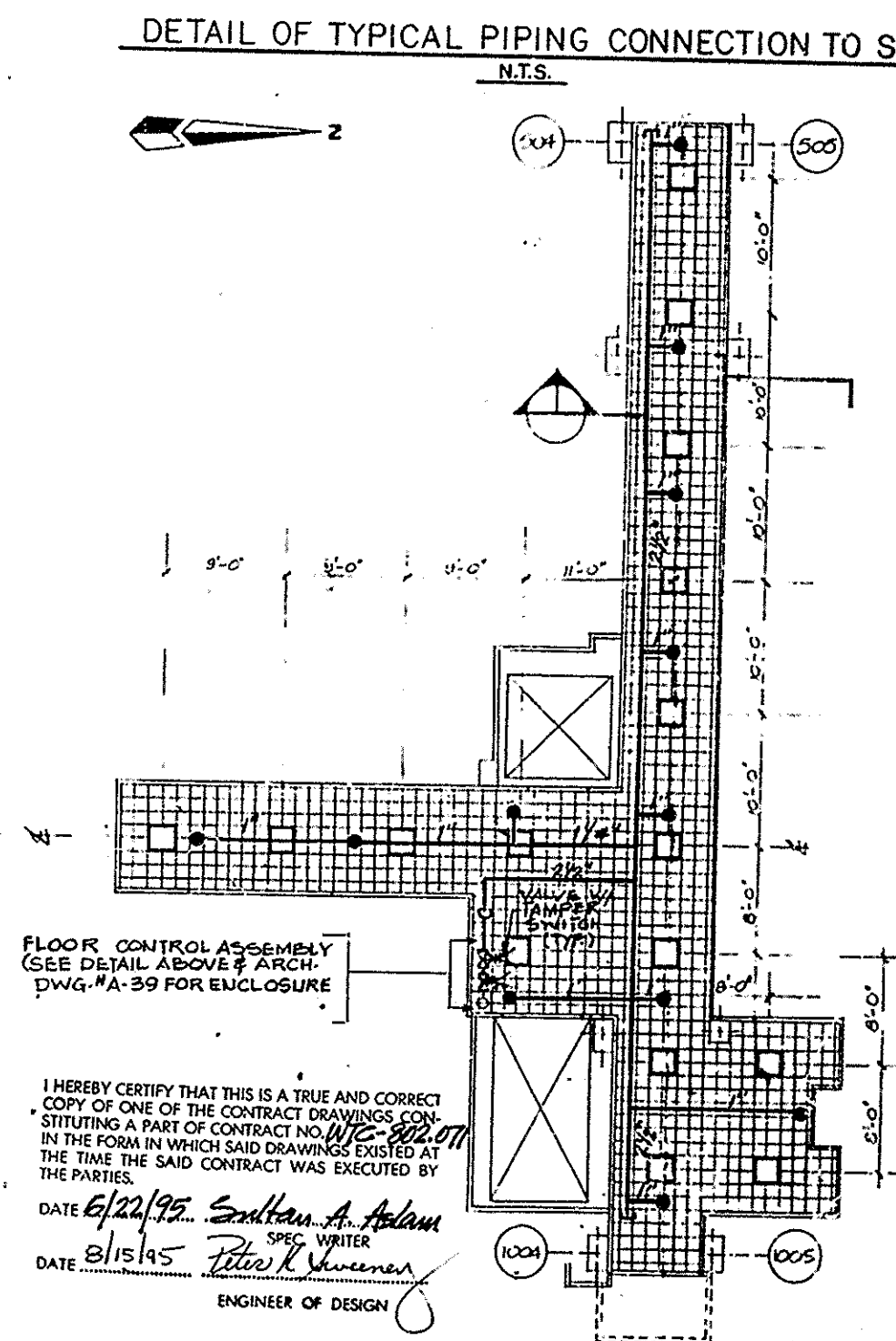
**PART REFLECTED CEILING
PLAN AT 75th FLOOR**

SCALE IN FEET



**REFLECTED CEILING PLAN
AT 76th FLOOR TOWER ONE**

SCALE IN FEET



**REFLECTED CEILING PLAN
AT 76th FLOOR TOWER TWO**

SCALE IN FEET

I HEREBY CERTIFY THAT THIS IS A TRUE AND CORRECT COPY OF ONE OF THE CONTRACT DRAWINGS CONSTITUTING A PART OF CONTRACT NO. WTC-802.071 IN THE FORM IN WHICH SAID DRAWINGS EXISTED AT THE TIME THE SAID CONTRACT WAS EXECUTED BY THE PARTIES.

DATE 6/22/95 *Samuel A. Adams*
SPEC. WRITER
DATE 8/15/95 *Peter K. Swenson*
ENGINEER OF DESIGN

**THE PORT AUTHORITY
OF NY & NJ**

Peter K. Swenson
ENGINEERING PROGRAM MANAGER
WORLD TRADE CENTER
Blumfeld
CHIEF MECHANICAL ENGINEER

No. Date Revision Approved

Engineering Department
Design Division

**The World Trade
Center
Electrical/HVAC
Upgrade Program**

**TOWER ONE AND TWO
LOW VOLTAGE SUBSTATIONS
CONSTRUCTION AND
INSTALLATION
PLUMBING AND SPRINKLER
CORRIDORS 75 & 76 FLOORS
TOWERS ONE AND TWO
REFLECTED CEILING PLANS
AND DETAILS**

This drawing subject to conditions in contract. All inventions, ideas, designs and methods herein are reserved to Port Authority and may not be used without its written consent.

W.B. R.L. H.M.C.D.
Designed by Drawn by Draftsman

Date 3/1/95 Scale AS SHOWN

Contract Number Drawing Number

WTC-802.071 PSR14